

EAST SEARCH:

BRS L1 142 V93 US-PGPUB; USPAT 2009/12/04 13:45
BRS L2 78 11 and polymerase US-PGPUB; USPAT 2009/12/04 13:46

US 20040081965 A1 US-PGPUB 20040429 48 DNA polymerases with
reduced base analog detection activity

(FILE 'HOME' ENTERED AT 14:35:35 ON 04 DEC 2009)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, BIOTECHNO, JAPPIO' ENTERED AT
14:37:39 ON 04 DEC 2009

L1 1488020 S POLYMERASE
L2 1 S L1 AND V93
L3 0 S L2 AND 93
L4 16083 S L1 AND 93
L5 0 S L4 AND VALINE 93
L6 69 S L4 AND VAL
L7 37 DUP REM L6 (32 DUPLICATES REMOVED)
L8 94 S V93
L9 0 S L8 AND POL
L10 0 S V93.TI.
L11 0 S L8 AND SUBSTITUTION

Checked ids, earliest teaching of V93 was December 2002 by inventors ,_Evans
et al. Nuc acids res Vol 28, no.5, 2009, applciants priority date is
4/17/2002, they have perfected priority to 4/17/2002 and have support for
this date.